

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-56. (Canceled)

57. (Previously Presented) A system, comprising:

- a network;
- an information handling system coupled to the network and comprising a processor;
- a first tuning device coupled directly to the information handling system and configured to send first television signals from a first source to the information handling device;
- a second tuning device coupled to the network and configured to send second television signals from a second source to the information handling device via the network; and
- a memory of the information handling system suitable to store a program of instructions executable by said processor for producing an electronic program guide including first programming information for the first television signals and second programming information for the second television signals.

58. (Previously Presented) The system according to claim 57, further comprising:

- a first television display device configured to receive and display said electronic program guide.

59. (Previously Presented) The system according to claim 58, wherein the electronic program guide is configured to provide controls to be displayed on the first television display device to access and control tuning capabilities of the second tuning device via the network.

60. (Previously Presented) The system according to claim 59, wherein the first television display device is coupled to the network and configured to receive the electronic programming guide from the information handling system via the network.

61. (Previously Presented) The system according to claim 60, wherein the second tuning device is located remotely in a different room than the information handling system.

62. (Previously Presented) The system according to claim 60, wherein the second tuning device is coupled directly to a second television display device located in a different room than the first television display device.

63. (Previously Presented) The system according to claim 57, wherein the second tuning device is coupled directly to a third source and configured to send third television signals from the third source to the information handling device via the network;

wherein the electronic program guide further includes third programming information for the third television signals.

64. (Previously Presented) The system according to claim 57, wherein the network conforms to the Home Audio/Video Interoperability (HAVi) specification for sending first and second television signals.

65. (Previously Presented) The system according to claim 57, wherein the network conforms to the Program and System Information Protocol (PSIP) for sending the electronic programming guide.

66. (Previously Presented) A method of producing an electronic program guide, the method comprising:

coupling an information handling system directly to a first tuning device configured to receive first television signals from a first source;

connecting the information handling system to a network, wherein said network is connected to a second tuning device configured to receive second television signals from a second source;

receiving, at the information handling system, first television signals from the first tuning device;

receiving, at the information handling system, second television signals from the second tuning device, said second television signals being received via the network;

generating an electronic program guide comprising first programming information for the first television signals and second programming information for the second television signals;
and

displaying the electronic program guide on a television display device in communication with the information handling system.

67. (Previously Presented) The method according to claim 66, further comprising:

providing controls accessible via the television display device, said controls being configured to access and control tuning capabilities of the second tuning device via the network.

68. (Previously Presented) The method according to claim 66, further comprising:

searching for additional devices coupled to the network; and
identifying whether said the additional devices coupled to the network are additional tuning devices.

69. (Previously Presented) The method according to claim 68, further comprising:

determining whether the identified additional tuning devices are capable of providing programming material to the information handling system; and
upon determining the identified additional tuning devices to be capable of providing said programming material, adding access to said programming material via the electronic program guide.

70. (Previously Presented) The method according to claim 66, wherein the second tuning device is located remotely in a different room than the information handling system.

71. (Previously Presented) A machine readable program of instructions storable on an information handling system connected to a network, said program of instructions, upon being executed by the information handling system, results in activities comprising:

receiving, at the information handling system, first television signals from a first tuning device; said information handling system being directly coupled to the first tuning device;

receiving, at the information handling system, second television signals from a second tuning device, said information handling system being communicatively connected to the second tuning device via the network;

generating an electronic program guide comprising first programming information for the first television signals and second programming information for the second television signals;

and

displaying the electronic program guide on a television display device in communication with the information handling system.

72. (Previously Presented) The program of instructions according to claim 71, further comprising:

providing controls accessible via the television display device, said controls being configured to access and control tuning capabilities of the second tuning device via the network.

73. (Previously Presented) The program of instructions according to claim 71, further comprising:

searching for additional devices coupled to the network; and

identifying whether said the additional devices coupled to the network are additional tuning devices.

74. (Previously Presented) The program of instructions according to claim 73, further comprising:

determining whether the identified additional tuning devices are capable of providing programming material to the information handling system; and

upon determining the identified additional tuning devices to be capable of providing said programming material, adding access to said programming material via the electronic program guide.

75. (Previously Presented) The program of instructions according to claim 71, wherein the second tuning device is located remotely in a different room than the information handling system.

76. (New) The system according to claim 60, wherein the information handling system further comprises a display monitor.

77. (New) The method according to claim 66, wherein the information handling system further comprises a display monitor.

78. (New) The program of instructions according to claim 71, wherein the information handling system further comprises a display monitor.

79. (New) The system according to claim 57, wherein the first source is separate and distinct from the second source.